

WAGNER, R.

WAGNER, R.

SYNOWIEDZKI, A.; KOJER, R.; KROWCZYNSKI, L.; WAGNER, R.; GRUBER, K.;
TYRALO, E.

Studies on stability of hemopoietic factors (vitamin B₁₂) in
concentrate of liver extract and in the presence of potassium
cyanide and cobalt chloride. Farm. polska 10 no.5:130-132 May '54.

1. Z Instytut Farmaceutycznego w Warszawie. Dyrektor mgr W.Gumulka.

(VITAMIN B₁₂,

stability in liver extract in presence of potassium
cyanide & cobalt chloride)

(LIVER EXTRACTS,

stability of vitamin B₁₂ in presence of potassium
cyanide & cobalt chloride)

(CYANIDES, effects,

potassium cyanide, on stability of vitamin B₁₂ in
liver extract)

(COBALT,

chloride, eff. on stability of vitamin B₁₂ in liver
extract)

WAGNER, R.

SYNOWIEDZKI, Z.; KOJER, R.; KROWCZYNSKI, L.; WAGNER, R.; GRUBER, K.;
TYRALC, R.

Stability of hemopoietic factors in concentrated liver extracts.
Acta Poloniae pharm. 11 no.2:137-145 1954.

1. Z Instytutu Farmaceutycznego w Warszawie. Dyrektor: mgr W.Gumulka.
(LIVER EXTRACTS,
*stability of hemopoietic factors in)

RUMANIA / Cultivated Plants. Fruits, Berries,
Nutbearing, Teas.

M-6

Abs Jour : Ref Zhur - Biologiya, No 2, 1959, No. 6407

Author : Wagner, St.

Inst : ~~Not Given~~

Title : Rootstocks of Pip Fruit Species, Propagated
by Vegetative Means

Orig Pub : Gradina, via si livada, 1958, 7, No 5, 40-42

Abstract : No abstract given

Card 1/1

128

WAGNER, Stanislaw

Columnar separation of sandstone xenoliths in the basalt of the Wlen region, Lower Silesia. Kwartalnik geol 5 no.1:217-222 '61.

1. Dolnoslaska stacja Terenowa Instytutu Geologicznego w Warszawie.

WAGNER, Tadeusz

Improvement of travel accommodations in the five-year plan
for the railroad car service. Przegl kolej mechan 14 no.8:2/1-
243 Ag '62.

1. Centralny Zarząd Wagonów, Warszawa.

WAGNER, Tadeusz

Selection of the optimal method of studies in drafting standards. Przegl kolej mechan 15 no. 8:246-247 Ag'63

1. Central Car Management, Warsaw.

WAGNER, Tadeusz

New installation for water supply of railway cars. Przegl kolej
mechan 14 no.1:29-32 Ja '62.

WAGNER, Tibor, erdomernok

Improving labor safety in timber handling. Erdo 13 no.8:362-366
Ag '64

1. Western Bukk State Forestry, Eger.

DONNER, L.; REJHOLEC, V.; WAGNER, V.

Non-specific antibodies in hemolytic jaundice. Sborn.lek. 52 no.10:
275-289 50. (CJML 20:7)

1. Of the Second Internal Clinic of Charles University in Prague
(Head--Prof. Vancura) and of the Institute of Bacteriology of
Charles University (Head--Prof. Patocka, M.D.).

WAGNER, V.

WAGNER, V. MALY, V.

Allergy to staphylococcal toxoid; skin tests for staphylococcal toxoid in staphylococcal infections. Cas. lek. cesk. 89 no.46: 1277-1280 17 Nov 50. (CJML 20:4)

1. Of the Institute of Medical Microbiology and Immunology of Charles University in Prague (Head--Prof. Patocka, M.D.) and of the Mathematical Institute of the Mechanical Electrical Engineering School in Prague (Head-- Prof. Hruska, M.D.).

WALSH, V.

WAGNER, Vladimir, Doc. Dr.; MARATKA, Zdenek, Doc., Dr.; Za technické
apoluprace: KRIZOVÉ, M.

Immunotoxicity of the gastrointestinal tract. I. Preparation of
anti-intestinal sera and their serological properties. Cas. lek.
cesk. 91 no.3:77-78 18 Jan 52.

1. Z ustavu pro lekářskou mikrobiologii a imunologii KU v Praze a
z II. kliniky chorob vnitřních KU v Praze.

(IMMUNE SERUMS, preparation of
prep. in rabbits by inject. with rat gastrointestinal
system extracts.)

(GASTROINTESTINAL SYSTEM
extracts from rats, inject. into rabbits in prep. of
antiintestinal sera.)

WAGNER, Vladmir, Doc., MUDr.; MALY, Vladimír, Mg Mat.

Allerg. to staphylococcal anatoxin. III. Skin test for staphylococcal anatoxin following anatoxin therapy. Cas. lek. cask. 91 no.22:646-649 30 May 52.

1. Z ustavu pro lekarskou mikrobiologii a imunologii Karlovy university v Praze (predn. prof. dr. F. Patocka) a z ustavu socialniho lekarstvi Karlovy university (pred. prof. dr. V. Prosek).

(MICROCOCCUS PYOGENES,
anatoxin, allergy, skin tests after ther. use)

(ALLERGY,
to Micrococcus pyogenes anatoxin, skin tests after
ther. use)

REJHOLEC, V.; VANCURA, A.; WAGNER, V.; MANDLIKOVÁ, Z.

Immunotoxicity of kidneys; organic antigens in glomerulonephritis.
Sborn. lek. 54 no.9-10:195-216 1952. (CLML 23:4)

1. Of the Second Internal Clinic (Head--Prof. A. Vancura, M.D.) and of
the Institute of Microbiology (Head--Prof. F. Patocka, M.D.), Charles
University, Prague.

WAGNER, V.

BESTAKOVA, Zdenka, Dr PhMr; MALY, Vladimir, MgMat; WAGNER, Vladimir,
doc. Dr.

New elective media for culture of hemolytic Streptococcus; practical application. Cas.lek.cesk. 91 no. 37:1056-1058 12 Sept 52.

1. Za technicke spoluprace Marie Motlikove. Ustav pro lekarskou mikrobiologii v Plzni, Ustav pro socialni lekarstvi v Praze, pobočka SZU v Plzni.

(STREPTOCOCCUS,

hemolytic, culture media, elective)

(CULTURE MEDIA,

for Streptoc. hemolyticus, elective media)

REJHOLEC, V.; WAGNER, V.; MANDLIKOVÁ, Z.

Organic myocardial antigens. Sborn. lek. 54 no.9-10:217-224 1952.
(CLML 23:4)

1. Of the Second Internal Clinic (Head--Prof. A. Vancura, M.D.) and
of the Institute of Microbiology (Head--Prof. F. Patocka, M.D.),
Charles University, Prague.

WAGNER, V.

WAGNER, V.; REJHOLEC, V. "Immunotoxicity of the kidneys." Pt. 1. "Preparation of nephrotoxic serum and its testing in vitro." p. 248. (Casopis Lekarů Ceských. Vol. 93, no. 9, Feb. 1952 Praha.)

SO: Monthly List of East European Accessions, Vol. 3, no. 6, Library of Congress, June 1954.
Uncl.

WAGNER, V.

EXCERPTA MEDICA Sec.4 Vol.8/10 Microbiology Oct 55

2915. WAGNER V, Inst. of med. Microbiol. and Immunol., Charles Univ., 7, U Botanického UST., Praha, Czechoslovakia. * The absorption of alpha 1 and alpha 2 iso-agglutinins from human sera with the aid of purified blood substance A from peptone ACTA CHIR. BELG. 1954, 53/suppl. 1 (209-212) Tables 1

Diagnostic sera were adsorbed with A substance. It was found that α_2 isoagglutinins disappeared more quickly and thoroughly than α_1 . It is proposed to use purified A substance for the preparation of anti A₁ diagnostic sera.

Gurevitch - Jerusalem

WAGNER, V.

WAGNER, V

Excerpta Medica Sec. 6 Internal Medicine Vol. 9/5 May 55

3135. ~~WAGNER V.~~ and MAŘATKA Z. Úst. pro Lék. mikrobiol., imunobiol., Plzeň;
II. intern. Klin. a Úst. pro Org. zdravotnictví Karlova Univ., Praha. *Změ-
ny kožních testů po léčbě ulcerosní kolitidy autovakcinou. Changes in the
skin tests after treatment of ulcerative colitis with auto-
vaccines SBORN. LÉK. 1954, 56/4 (94-98) Tables 6
The changes in the reactions of the skin to aerobic intestinal bacteria after treat-
ment with autogenous vaccines give no information concerning the condition of the
patient or the course of the disease. The rectoscopic picture gives more reliable
information in cases of ulcerative colitis. Bilek - Prague

WAGNER, V., Dr. Doc.; MARATKA, Z., Dr. doc.

Changes in skin tests following treatment of ulcerative colitis with autovaccines. Sborn. lek. 64 no.4:94-98 Apr 54.

1. Z Ustavu pro lekářskou mikrobiologii a imunobiologii v Plzni.
Z II. int. kliniky Karlovy university v Praze (prednosta Dr.
A.Vancura) Z Ustavu pro organizaci zdravotnictvi Karlovy university
v Praze (prednosta prof. Dr. V.Prosek)

(SKIN, in various diseases

colitis, ulcerative, changes after autovacc.)

(COLITIS, ULCERATIVE, therapy

autovacc., causing changes of skin reaction)

(VACCINES AND VACCINATION, ther. use

autovacc. in ulcerative colitis, causing changes of skin
reaction)

WAGNER, Vladimir

Etiology and pathogenesis of rheumatism. Cas. lek. cesk. 93 no.30:
832-836 23 July 54.

1. Ustav pro lekářskou mikrobiologii v Plzni.
(RHEUMATISM, etiology and pathogenesis,)

WAGNER, V.

VID

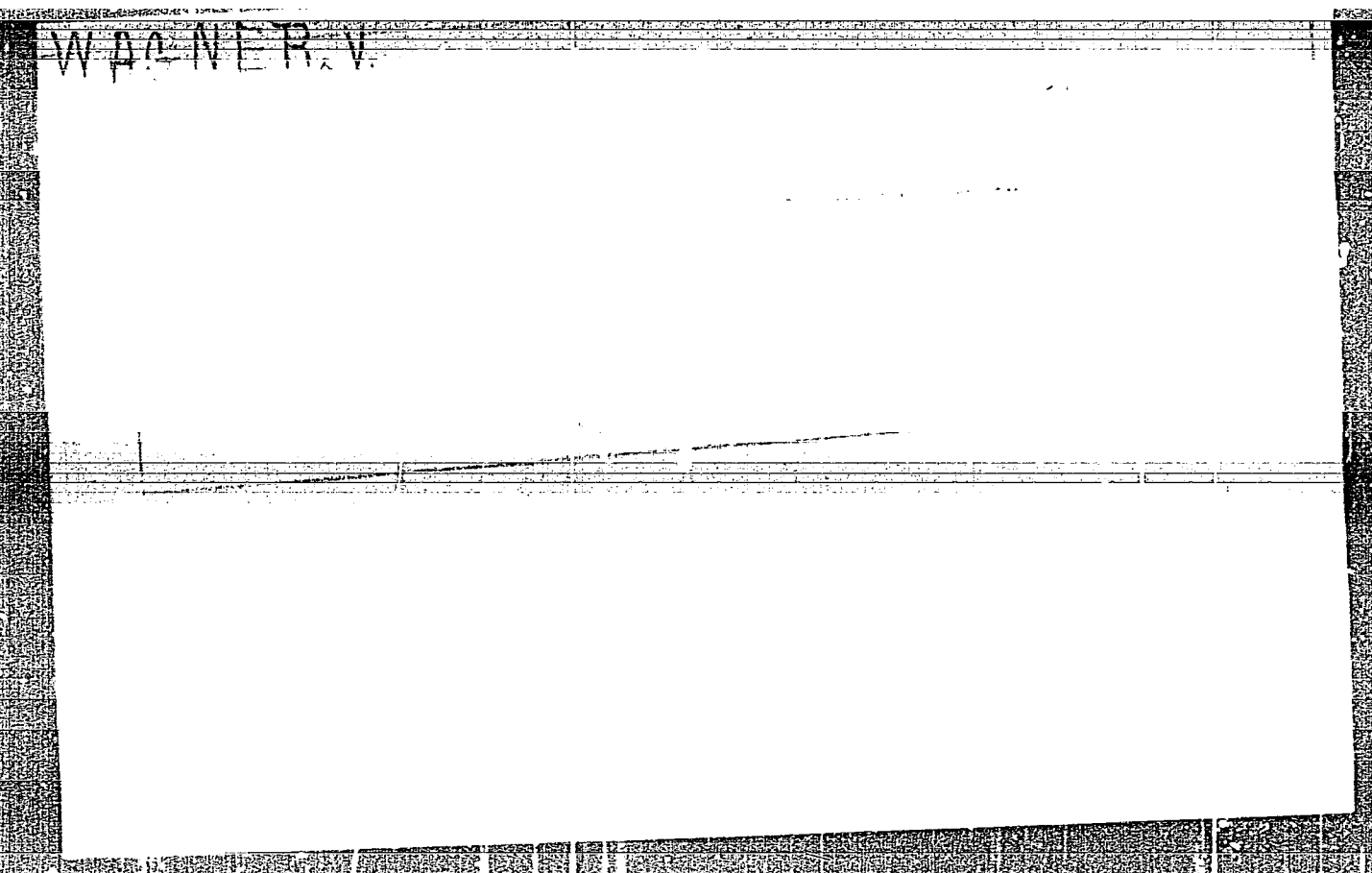
✓ 5828. Antimyocardial antibodies in rheumatic fever. V. Rejchleec and V. Wagner. *Experientia, Basel*, 1955 11, 278 (Ita. Inst. Rheumatic Dis. Prague). - Antimyocardial antibodies occur very frequently in rheumatic fever, rheumatoid arthritis, glomerulonephritis and certain other diseases. The immunologic pathogenesis of these diseases would appear to be related to the presence of these antibodies. Salicylate treatment causes a recession or disappearance of the antibodies.

J. M. ROITZ.

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CIA-RDP86-00513R001961430001-6"

WAGNER, Vladimir.; ZDARIL, Jaroslav

Generalized immunotoxicosis.
Sborn. lek., 58 no.3;69-76 Mar 56.

1. Technická spolupráce Maria Motlikova, Zustavu pro lékařskou mikrobiologii a imunologii v Plzni Z infekčního oddělení KUNZ v Plzni.

(ALLERGY

immunotoxicosis, ther., ACTH, phenylbutazone & sodium salicylate)

(ACTH, ther. use

immunotoxicosis, with phenylbutazone & sodium salicylate)

(ANALGESICS, ther. use

phenylbutazone in immunotoxicosis, with ACTH & sodium salicylate)

(SODIUM SALICYLATE, ther. use

immunotoxicosis, with ACTH & phenylbutazone)

CZECHOSLOVAKIA/Human and Animal Physiology - Excretion.

V-6

Abs Jour : Ref Zhur - Biol., No 2, 1958, 8703

Author : Vladimir Wagner and Josef Prokop

Inst :

Title : Immunotoxicity of the Kidneys. IV. The Absence of Autoallergy in the Development of Diffuse Glomerulonephritis.

Orig Pub : Vnitřní lékařství, 1956, 2, No 11, 1009-1014

Abstract : The presence of nephrolyns was studied in 48 patients with diffuse glomerulonephritis at different stages of the disease. Autoantibodies were detected by the agglutination reaction in the patients' blood; skin test did not give a positive reaction. The authors reject an allergic mechanism in the pathogenesis of glomerulonephritis; they emphasize the direct action of the autoantibodies on kidney tissue and consider the development of glomerulonephritis as an immunotoxic reaction.

Card 1/1

Wagner V.

REJHOLEC, Vaclav; WAGNER, Vladimir; MATEJU, Jaroslav; CERNY, Jaroslav;
HRUBCOVA, Marie; MALY, Vladimir

Prevention of rheumatic fever. Cas. lek. cesk. 96 no.40-41:1292-1298
11 Oct 57.

1. Vyskumny ustav chorob reumatickych v Praze, reditel prof. Dr. Frant.
Lenoch. Bakteriologicke oddeleni--nemocnice Bulovka, prednosta doc.
Dr. Vlad. Wagner OUMK -- Mezibori Litvinov, Ucliste st. prac. saloh.
Ustav Pro Organizaci Zdravotnictvi KU, Prednosta prof. Dr V. Prosek.
(RHEUMATIC FEVER, prevention and control
(Cs))

KASALOVA, D.; MECL, A.; PROKOP, J.; MALY, V.; WAGNER, V.; ZAVAZAL, V.
Technicka spoluprace Sovakova, A.

Immunological findings in pregnancy toxemias. I. Tissue antibodies in pathological and normal pregnancies. Cas.lek.ceck. 98 no.38:1189-1192 18 S '59.

1. Porodnicka klinika Statni fakultni nemocnice v Plzni, prednosta prof.dr. Vl. Mikolas, Interni klinika Statni fakultni nemocnice v Plzni, prednosta prof.dr. K. Bobek, Ustav organizace zdravotnictvi v Praze, prednosta prof.dr. F. Prosek. Bakteriolog-serologicke odd. nemocnice na Bulovce, prednosta doc.dr. Vl. Wagner.
(PREGNANCY TOXEMIAS immunol.)

HOLESKOVA, E.; MOTLIKOVA, M.; SEKLA, B.; WAGNER, V.

The resistance of various strains of rats to Walker 256 tumor
and serological responses to a single antigenic impulse.
Neoplasma, Bratisl. 7 no.1 suppl:42-43 '60.

(NEOPLASMS immunol)

WAGNER, V.

CZECHOSLOVAKIA

Docent Dr.

Bacteriological-Serological Dept., Bulovka Hospital, and Dept. of Health in Prague
(Bakteriologicko-serologické oddělení nemocnice Bulovky a katedra zárovnictví);
Microbiological Institute and Clinic of the Medical Faculty of Charles University
in Plzen (mikrobiologický ústav a klinika lékařské fakulty Karlovy university).

Prague, Vnitřní Lekarství, No 11, Nov 62, pp 1148-1155.

"Immunotoxic Mechanisms in Respiratory Diseases"

Co-authors:

- TOMSIKOVA, A. C.Sc. Dr.	affiliation as above
- SACH, J., Dr.	" " "
KALY, V., Mag. mat.	" " "

WAGNER, V.; MARATKA, Z.

Immunotoxicity of the digestive tract. V. Role of auto-immunity in the pathogenesis of ulcerative colitis. Bratisl. Lek. Listy 42 no.7: 395-402 '62.

1. Z Bakteriologicko-serologického oddeleni nemocnice v Praze-Bulovce, vedouci doc. dr. V. Wagner, a z II. vnitřního oddeleni nemocnice v Praze-Bulovce, vedouci doc. dr. Z. Maratka.
(AUTOIMMUNE DISEASES) (COLITIS ULCERATIVE)

WAGNER, VLADIMIR

CZECHOSLOVAKIA

MARATKA, Zdenek, Docent Dr; WAGNER, Vladimir, Docent Dr.

Second Internal Medicine Ward and Bacteriological-
Serological Ward of the Prague-Bulovec
Hospital (II. vnitřní oddělení a bakteriolo-
gicko-serologické oddělení nemocnice v
Praze-Bulovce), Prague - (for both)

Prague, Vnitřní lékařství, No 3, 1963, pp 248-253

"Immunotoxicity and Autoimmunity in Gastroenterology.
A Survey of Present Knowledge with Experimental
and Clinical Contribution to the Problem."

ZDARIL, Jaroslav; KUBICKOVA, Olga; WAGNER, Vladimir; JEDLICKOVA, Zdenka;
MALY, Vladimir; VALCHOVA, Marie

The course of dysentery under the influence of different
methods of treatment. Vnitřní lek. 11 no.1:59-67 Ja '65

1. Infekční oddělení Krajského ústavu národního zdraví, Plzeň
(prednosta - dr. J. Zdaril); Mikrobiologický ústav v Plzni
(prednosta - docent dr. Vladimir Wagner); Ústav organizace
zdravotnictví v Praze (prednosta - prof. dr. J. Prosek) a
Mikrobiologické oddělení, Krajská hygienicko-epidemiologická
stanice, v Plzni (prednosta - dr. M. Valšhova).

MOTLIKOVA, M.; WAGNER, V.; KOUBA, K.

Hemolysin tests with cattle erythrocytes in the diagnosis of infectious mononucleosis. Cesk. pediat. 19 no.1:41-46 Ja'64.

1. Mikrobiologické oddělení nemocnice v Praze 8 na Bulovce
a Infekční klinika nemocnice v Praze 8 na Bulovce; přednosta:
prof.dr.J.Procházka, DrSc.

*

WAGNER, V.; HOLECKOVA, E.; MALY, V.; MOTLIKOVA, M.; SEKLA, B.

Reaction to Brucella abortus in rats resistant and susceptible to tumour homografts. Neoplasma (Bratisl.) 12 no.1:35-43 '65

1. Public Health Laboratory, Prague; Physiological Institute, Czechoslovak Academy of Sciences, Prague; Institute of Health Service Organization, Charles University, Prague; Department of Microbiology, Hospital Bulovka, Prague; Department of General Biology, Charles University, Prague, Czechoslovakia.

Immunology

CZECHOSLOVAKIA

WAGNER, V.: Microbiological Laboratory Krajska Station of Hygiene and Epidemiology of the Central Bohemian Kraj (Mikrobiologicka Laborator KHES Stredoceskeho Kraje), Prague.

"Deficiency Immunity."

Prague, Casopis Lekaru Ceskych, Vol 106, No 10, 10 Mar 67, Lekarska Veda v Zahranici, No 3, pp 41 - 55

Abstract: Various kinds of immunities of the human body are discussed. The difference between hypersensitivity (allergy) and insufficient immunity is described. The problem of the determination of tissue reactivity is discussed. Tissue areactivity, cellular reactions, immunoparalysis, its specificity and dynamics are described. 5 Tables, 173 Western, 4 Czech references.

NOVAK, Petar (Split); WAGNER, Wilhelm (Hamburg)

Homoptera of Dalmatia. God. biol inst Sar 15 no.1/2:31-53

1962

WAGNER, Z., SZOKE, Gy.

"Theoretical and Practical Problems of Evaluating and Planning Exploitation of Production Capacity," p.1, (TOBBTERMELES, Vol.7, No.2, Feb. 1953, Budapest, Hungary).

EEAL, Vol.4, No.1, Jan. 1955

ALEXA, Jiri; MALY, Jaromir; MARHOL, Milan; NOVAK, Milan; WAGNEROVA, Dana

Adsorption of uranium to the OAL anex. Jaderna energie 3 no.7:
200-203 J1 '57

1. Ustav jaderne fysiky, Ceskoslovenska akademie ved, Praha.

WAGNEROVA, D.M.

A contribution to the polarography of oxalato complexes of rhodium. Coll Cz Chem 26 no.8:2076-2078 '61.

1. Institut for Kernforschung, Tschechoslowakische Akademie der Wissenschaften, Prag.

WAGNEROVA, D.M.

Polarography of oxalato compounds of ruthenium. Coll Cz Chem
27 no.5:1130-1141 My '62.

1. Institut für Kernforschung, Tschechoslowakische Akademie der
Wissenschaften, Prag.

WAGNEROVA, D.M.

Seminar on the progress in coordination chemistry. Chem listy
57 no.4:418 Ap '63.

WAGNEROVA, Dana M.

Radioactivity and physicochemical properties of substances.
Chem listy 58 no. 2:133-141 F '64.

1. Ustav jaderného výzkumu, Československá akademie věd, Řez
u Prahy.

BLAZEK, J.; WAGNEROVA, D.M.

Polarography of radioactive substances. Coll Cz Chem 29
no.4:915-922 Ap '64.

1. Institute of Nuclear Research, Czechoslovak Academy
of Sciences, Prague (for Blazek). 2. Institute of
Inorganic Chemistry, Czechoslovak Academy of Sciences,
Prague (for Wagnerova).

VEPREK-SISKA, J.; WAGNEROVA, D.M.

Monoequivalent oxidations. Pt.1. Coll Cz Chem 30 no.5:1390-1401
My '65.

1. Institut für anorganische Chemie, Tschechoslowakische Akademie
der Wissenschaften, Prague. Submitted June 22, 1964.

CZECHOSLOVAKIA

VEPREK-SISKA, J; WAGNEROVA, D.M; ECKSCHLAGER, K

Institute for Inorganic Chemistry, Czechoslovak
Academy of Sciences (Institut für anorganische
Chemie, Tschechoslowakische Akademie der Wissen-
schaften) Prague - (for all)

Prague Collection of Czechoslovak Chemical Commu-
nications, No 3, March 1966, pp 1248-1255

"Uni-equivalent oxidation. Part 2: Sulfite oxidation
using complex ions."

L 34435-66 EWP(t)/ETI IJP(c) JD

SOURCE CODE: CZ/0008/65/000/012/1479/1483

ACC NR: AP6026227

AUTHOR: Voprek-Siska, Josef; Eckschlager, Karel; Wagnerova, Dana H.

ORG: Institute of Inorganic Chemistry, CSAV, Prague (Ustav anorganické chemie CSAV)

TITLE: Analysis of dithionates

SOURCE: Chemické listy, no. 12, 1965, 1479-1483

TOPIC TAGS: colorimetric analysis, polarographic analysis

ABSTRACT: Colorimetric determination of dithionates can be based either on the orange color of the $\text{Cr}_2\text{O}_7^{2-}$ group, or the blue color of the VO^{++} group. This method allows the determination of $\text{S}_2\text{O}_6^{2-}$ groups in amounts of milligrams or centigrams, even when sulfites are originally present; the sulfites can be removed by oxidation with permanganate in a slightly alkaline medium. An indirect polarographic determination can be made by estimating the decrease of the height of the three electron reduction waves of CrO_4^{2-} in an ammoniacal medium; this method is suitable for the determination of quantities of the order of 5 mg of $\text{Na}_2\text{S}_2\text{O}_6 \cdot 2\text{H}_2\text{O}$. The authors thank Engineer, Doctor Jan Moravek, Department of Analytical Chemistry, VSCHT, Prague, for carrying out the thermogravimetric oxidation of $\text{Na}_2\text{S}_2\text{O}_6 \cdot 2\text{H}_2\text{O}$. They also thank E. Hrdlick and O. Vahalik for their technical assistance and for carrying out the analysis. Orig. art. has: 3 figures. [JPRS: 34,669]

SUB CODE: 07, 20 / SUM DATE: 17Feb65 / ORIG REF: 002 / OTH REF: 009

Card 1/1 JS

0916

1775

CZECHOSLOVAKIA

BARTKO, D.; DANISOVA, J.; WAGNEROVA, P.; Neurological Clinic,
Medical Faculty, Comenius University (Neurologicka Klinika Lek.
Fak. UK), Bratislava.

"Changes in the Spectrum of Proteins in the Blood Serum Caused
by Brain Tumors."

Prague, Ceskoslovenska Neurologie, Vol 30, No 1, Jan 67, p 72

Abstract: Study of changes caused by brain tumors revealed a
lowering of the albumin fraction and an increase in all the
globulin fractions. No connection between the localization of
the tumor and the protein spectrum could be detected. Neither
was it possible to find any difference between the influence of
malignant and benign tumors. The changes in the spectrum per-
sisted even when the tumor was extirpated. No references. Sub-
mitted at the Meeting of the Neurological Section, Slovak Branch,
at Kosice 16 - 18 Jun 66.

PELIKAN, V.; BRZOKOUPILOVA, J.; WAGNEROVA, M.

Studies on resorptive functions of the small intestine in some skin diseases. Cesk. dermat. 35 no.2:100-105 Ap '60.

1. Gastroenterologicka laborator lekarske fakulty Palackeho university, prednosta doc. MUDr. V. Pelikan. Dermatovenerologicka klinika lekarske fakulty Palackeho university, prednosta prof. MUDr. G. Lejhanec.

(DERMATOLOGY) (INTESTINE SMALL physiol)

CERNACEK, J., DrSc.; DROPPA, J.; WAGNEROVA, M.

The relationship between the blood electrolyte level and the prognosis of cerebrovascular accidents. Bratisl. lek. listy 45 no.6:324-329 31 Mr '65

1. Neurologická klinika Lekárske fakulty University Komenského v Bratislave (vedúci akademik Slovenskej akadémie vied J. Cernacek, DrSc.).

BARTKO, D.; MARSHALKOVA, L.; WAGNEROVA, M.

Investigation of serum protein fractions in sudden cerebrovascular accidents. Bratisl. lek. listy 45 no.6:349-357 31 Mr '65.

1. Neurologická klinika Lekárske fakulty Univerzity Komenského v Bratislave (vedúci akademik Slovenskej akadémie vied J. Černáček, DrSc.).

CZECHOSLOVAKIA

BARTKO, D.; DANISOVA, J.; ~~WAGNEROVA, N.~~; Neurological Clinic, Medical Faculty, Comenius University (Neurologicka Klinika Lek. Fak. UK), Bratislava.

"Acute Brain Hypoxia and the Proteins of the Cerebrospinal Fluid"

Prague, Ceskoslovenska Neurologie, Vol 30, No 1, Jan 67, p 72

Abstract: During brain hypoxia all the albumin fractions were reduced, and all the globulin fractions, with the exception of beta-globulin fraction, were increased. There were no differences in supra- and infratentorial lesions. The seriousness of the affliction had only a limited effect on the changes in the spectrum of the proteins. It appears that the changes are due to extravasal structures. No references. Submitted at the Meeting of the Neurological Section, Slovak Branch. Kosice 16 - 18 Jun 66.

WAGNEROVA - KLIMESOVA

WAGNEROVA-KLIMESOVA N.

Naze skusenosti s implantaciu placenty. /Results of placental
implantation/ Cesk. ofth. 7:3 1951 p. 159-61.

1. Of the Eye Clinic of Slovak University, Bratislava (Head--Prof.
A. Gala, M.D.).

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... ..
... ..

~~WAGNEROWSKI, T.~~
POLAND/Optics - Geometrical Optics

K-2

Abs Jour : Ref Zhur - Fizika, No 7, 1958, No 16491

Author : Wagnerowski Tadeusz

Inst : Not Given

Title : Properties of an Optical Wedge in Oblique Beams

Orig Pub : Pomlary, automat., kontrola, 1956, 2, No 11, 445-446

Abstract : Discussion of several particular cases of the passage of an oblique beam of rays through an optical wedge. Formulas convenient for computation are derived.

Card : 1/1

40

POLAND/Optics - Optical Technology

K-4

~~APPROVED FOR RELEASE: 09/01/2001~~ ~~CIA-RDP86-00513R001961430001-6"~~
~~APPROVED FOR RELEASE: 09/01/2001~~ ~~CIA-RDP86-00513R001961430001-6"~~

Author : Wagnerowski Tadeusz

Inst : Not Given

Title : Parallax in Optical Instruments

Orig Pub : Pomlary, automat., kontrola, 1957, 3, No 5, 195-197

Abstract : Detailed examination of various cases of parallax in optical systems, and particularly their use in the measurement of distances and corresponding methods for increasing the parallax. Also considered are cases in which the parallax plays an unfavorable role, causing errors in optical systems.

Card : 1/1

POLAND/Optics - Physiological Optics

K-11

Abs Jour : Ref Zhur - Fizika, No 4, 1959, No 9583

Author : Wagnierowski Tadeusz

Inst :

Title : Eyeglass Lenses

Orig Pub : Pomiar, automat., kontrola, 1957, 3, No 11, 457-441

Abstract : Survey article on the principles of construction and calculation of spherical astigmatic, bifocal, prismatic, and telescopic eyeglasses.

Card : 1/1

WAGNEROWSKI, Tadeusz, inz.

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Abs/Jour: Ref Zhur-Khimiya, 1959, No 4, 13041.

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Inst : Not given.

Title : International Classification of Coal.

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Abstract: Results are presented of work of the UN Commission
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Category	: Chemical Technology. Chemical Processing of Solid Fossil Fuels	
Abs. Jour	: Ref Zhur-Khimiya, No 14, 1959, No 50965	
Author	: <u>Wahlner, A.</u>	
Institute	: -	
Title	: International Classification of Brown Coals and Their Production in Europe	
Orig Pub.	: Banyasz. lapok, 1958, 13, No 7, 476-489	
Abstract	: Presented are extensive statistical data on the production of hard and brown coals in the European countries starting from 1925 and depicting its expansion up to 1960. The data reveal the growing importance of brown coals in the overall coal industry as well as in international economics. All these factors determined the necessity for international classification of the brown coals. Presented	
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Distr: 4E2c(j)

V 170/60. 66.095.26
Investigation of radical polymerization processes in the presence of alien substances, I. Effect of organic halogen compounds on the polymerization of vinyl acetate. (In Russian) A. Wahnscheidt, Gy. Hardy. *Acta Chimica Academiae Scientiarum Hungaricae*, Vol. 10, 1959, No. 3, pp. 261—273, 5 figs., 6 tabs.

The chain transfer constants of 30 different organic halogen compounds were determined by the authors at 70°C in the polymerization of vinyl acetate promoted by benzoyl peroxide. Of the examined 30 organic halogen compounds, halogen hydrocarbons possessing halogen-carbon bonds of low binding energy, e. g. bromoform, tetrabromomethane, monobromo-trichloromethane, proved to be the most active. Furthermore, the authors established the correlations in the various groups of compounds (halogen derivatives of methane, ethane, ethylene, aliphatic and aromatic halogen derivatives, oxygen-bearing halogen derivatives) between the structure of organic substances and the chain transfer activity observed in the radical polymerization of vinyl acetate.

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WAHNSCHIEDT, A.

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Investigation of radical polymerization processes in the presence of alien substances. II. Effect of hydrocarbons, alcohols, aldehydes, ketones, esters and acids on the polymerization of vinyl acetate. (In Russian) A. Wahnschiedt, Gy. Hardy. *Acta Chimica Academiae Scientiarum Hungaricae*, Vol. 20, 1959, No. 4, pp. 381-391, 5 figs., 5 tabs.

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The chain transfer constants of 33 different organic compounds not containing halogens were determined by the authors at 70° C in the polymerization of vinyl acetate promoted with benzoyl peroxide. Of the examined 33 different organic compounds not containing halogens, some substances containing extremely labile hydrogen atoms — e. g. 9-phenyl fluorene, benzyl mercaptan and dimedon — proved to be the most active. Furthermore, the authors established the correlations in the various groups of compounds (hydrocarbons, alcohols, aldehydes, ketones, esters and acids) between the structure of organic compounds and their chain transfer activity in the radical polymerization of vinyl acetate. In the same compounds the maximum absolute values of the observed chain transfer constants appeared in vinyl acetate, while the minimum values were found in styrene. No changes could be observed in the sequence of chain transfer activity of the various monomers.

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Abstract: A study based on the observation of two rural diphtheria foci. Both of them occurred in the fall (October-November) and the source of the disease was the school; morbidity was smaller in the pre-vaccination period due to latent immunity. Both episodes caused familial foci with 2 to 5 infections; secondary infections did not touch children below 3 years of age, reflecting the proper vaccination of this age group. Earlier diagnosis and isolation of the first cases would have prevented the epidemics. Includes 11 references.

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